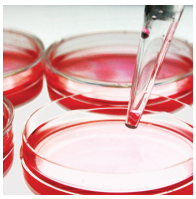

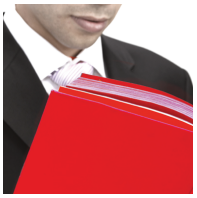

swetswise

End User Guide

SwetsWise End User Guide

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Introduction 3

Entering the platform 5

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Introduction

SwetsWise provides you with a single point of access to all of your library/organization's electronic resources. Our catalog contains upwards of 42 million articles and searchable references, over 14,500 full text titles from more than 5,700 publishers, creating unparalleled access to a wealth of information. You can access direct links to all of the resources to which you are entitled through our single, intuitive interface. Search for content on publication, article or database levels and utilize an array of filters to drill down to the most relevant content.

With one search bar, you can:

- Perform a simple search with one or more of your keywords freely organized
- Perform an enhanced search by specifying the scope of each of the keywords in your query, e.g. search 'science' as part of the article name and the publication year from '2009' to '2010'
- Browse through the publication list using the A-Z buttons
- Limit your search query to publications or full-text articles for more focused investigations

Your keyword search will be executed within one or all of the following fields:

- Abstract
- Article Name
- Author
- (e)ISSN/ISBN
- Publication Name
- Publisher
- Publication Year

Search results for different publication types will be combined into a single result page under the search bar. Databases matching the query's keywords are grouped into an expandable section on top of the search results. Journals, articles and eBooks are listed below. Filters are made available to the left of the search results and can be used to further narrow down your search to find relevant information. Metadata is also shown in the search results and has a different layout depending on the publication type. It is also possible to download the search results and arrange search or publication alerts, if so required.

Methods of access for each search result are listed as hyperlinks. By clicking these links, depending on the publication type, you may see the PDF file of an article, continue exploring the Table of Contents of a journal or be prompted with a document delivery form.

Start using SwetsWise today and make the most of your research time. Make it your one-stop environment for accessing resources and you can speed up research workflows and minimize the time needed to locate articles and relevant information for your field of work.

This user-guide will introduce the main features of the platform, with clear, easy to follow, guidelines on how to use the functionality available.

Entering the platform

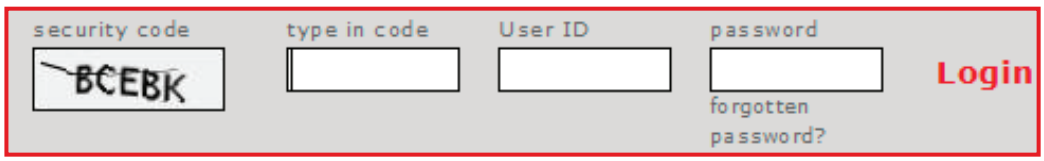
To get access to SwetsWise, log in via www.swetswise.com.

Depending on your browser's security settings, before your login page loads, you may be automatically presented with a window informing you that you are about to view pages in a secure environment. This window will only appear if your browser settings require it, but as your user ID and passwords are also encrypted, it will appear each time you visit www.swetswise.com. Simply click on **OK** to continue.

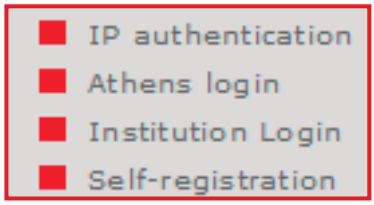
If the security warning feature is disabled in your browser settings, you will be taken directly to the SwetsWise homepage. The homepage contains an area in which to enter your login details and a link to more information on SwetsWise's full range of services (suitable for administrators).

Login with User ID and Password

To login via user ID and password, type in the security code shown on screen and enter your details. Click the **Login** button to complete the process.



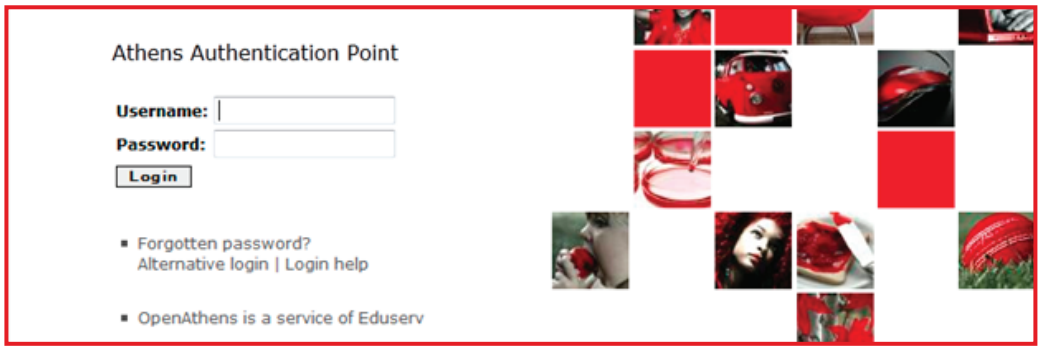
Single sign-on



Athens

To login via Athens, click on the **Athens login** button in the login page.

You will be taken to the Athens authentication point where you can enter your Athens user ID and password.



Shibboleth

To login via Shibboleth, click on the **Institutional login** button in the login page. You will be taken to the Institutional login page.

swetswise
Institution Login
Please select your institution's location.
UK Access Management Federation
view all institutions
Please choose one of the institutions listed below. If your institution is not listed, it is not enabled for this type of login.
Showing 1 - 20 of 52 Results
Pages:1 2 3 next
# of Results 20 Per Page
Institution Name
Aberystwyth University Bookmark
Anglia Ruskin University Bookmark
Aston University OpenAthens Bookmark
Aston University Shibboleth Bookmark
Bath Spa University Bookmark

To login, you must first look up the name of your Access Management Federation and institution. Click on the corresponding name in the list and you will be asked to enter your user ID and password to complete the process.

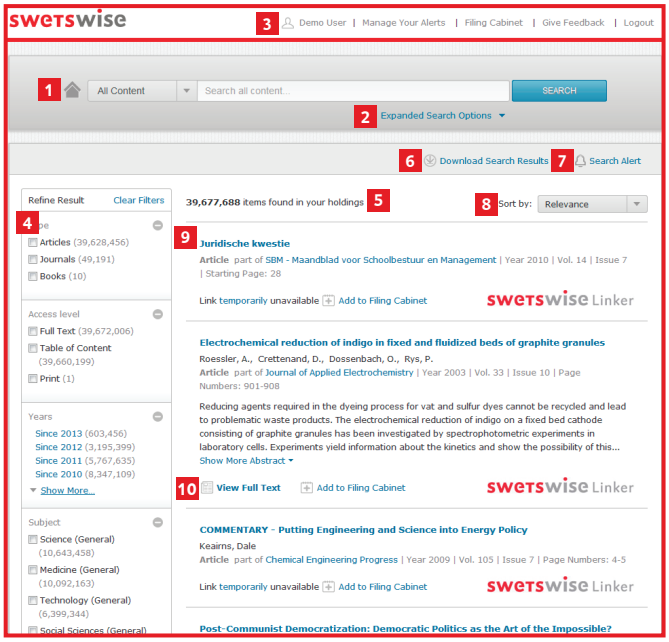
IP Authentication

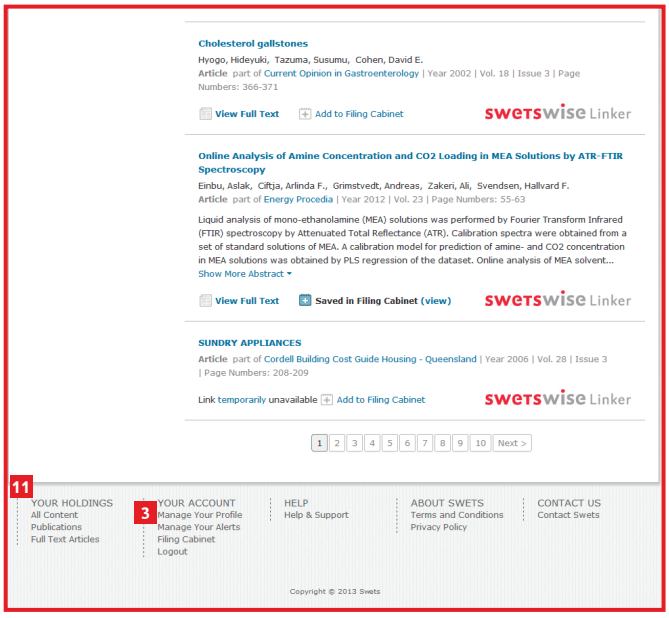
To login via IP authentication, you can either click on the **IP authentication** button on the login page or go to www.swetswise.com/direct.do.

Getting to know the interface

Once logged in you will see the main search page, the central focus of your SwetsWise platform.

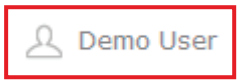
1. Main search bar
2. Expanded search options (drop down menu)
3. Your profile details
4. Search filters
5. Number of items found in your holdings
6. Download search results
7. Search alerts
8. Sorting options (drop down menu)
9. Search results
10. Full text link (where available)
11. Footer


swetswise
3
Demo User | Manage Your Alerts | Filing Cabinet | Give Feedback | Logout
1
All Content
Search all content...
SEARCH
2
Expanded Search Options
6
Download Search Results
7
Search Alert
Refine Result
Clear Filters
39,677,688 items found in your holdings
5
8
Sort by:
Relevance
4
Articles (39,628,456)
Journals (49,191)
Books (10)
Access level
Full Text (39,672,006)
Table of Content (39,660,199)
Print (1)
Years
Since 2013 (603,456)
Since 2012 (3,195,399)
Since 2011 (5,767,635)
Since 2010 (8,347,109)
Show More...
Subject
Science (General) (10,643,458)
Medicine (General) (10,092,163)
Technology (General) (6,399,344)
9
Juridische kwestie
Article part of SBM - Maandblad voor Schoolbestuur en Management | Year 2010 | Vol. 14 | Issue 7 | Starting Page: 28
Link temporarily unavailable
Add to Filing Cabinet
swetswise Linker
Electrochemical reduction of indigo in fixed and fluidized beds of graphite granules
Roessler, A., Crettenand, D., Dossenbach, O., Rys, P.
Article part of Journal of Applied Electrochemistry | Year 2003 | Vol. 33 | Issue 10 | Page Numbers: 901-908
Reducing agents required in the dyeing process for vat and sulfur dyes cannot be recycled and lead to problematic waste products. The electrochemical reduction of indigo on a fixed bed cathode consisting of graphite granules has been investigated by spectrophotometric experiments in laboratory cells. Experiments yield information about the kinetics and show the possibility of this...
Show More Abstract
10
View Full Text
Add to Filing Cabinet
swetswise Linker
COMMENTARY - Putting Engineering and Science into Energy Policy
Keairns, Dale
Article part of Chemical Engineering Progress | Year 2009 | Vol. 105 | Issue 7 | Page Numbers: 4-5
Link temporarily unavailable
Add to Filing Cabinet
swetswise Linker
Post-Communist Democratization: Democratic Politics as the Art of the Impossible?


Cholesterol gallstones
Hyogo, Hideyuki, Tazuma, Susumu, Cohen, David E.
Article part of Current Opinion in Gastroenterology | Year 2002 | Vol. 18 | Issue 3 | Page Numbers: 366-371
View Full Text
Add to Filing Cabinet
swetswise Linker
Online Analysis of Amine Concentration and CO2 Loading in MEA Solutions by ATR-FTIR Spectroscopy
Einbu, Aslak, Ciftja, Arlinda F., Grimstvedt, Andreas, Zakeri, Ali, Svendsen, Hallvard F.
Article part of Energy Procedia | Year 2012 | Vol. 23 | Page Numbers: 55-63
Liquid analysis of mono-ethanolamine (MEA) solutions was performed by Fourier Transform Infrared (FTIR) spectroscopy by Attenuated Total Reflectance (ATR). Calibration spectra were obtained from a set of standard solutions of MEA. A calibration model for prediction of amine- and CO2 concentration in MEA solutions was obtained by PLS regression of the dataset. Online analysis of MEA solvent...
Show More Abstract
View Full Text
Saved in Filing Cabinet (view)
swetswise Linker
SUNDRY APPLIANCES
Article part of Cordell Building Cost Guide Housing - Queensland | Year 2006 | Vol. 28 | Issue 3 | Page Numbers: 208-209
Link temporarily unavailable
Add to Filing Cabinet
swetswise Linker
1 2 3 4 5 6 7 8 9 10 Next >
11
YOUR HOLDINGS
All Content
Publications
Full Text Articles
3
YOUR ACCOUNT
Manage Your Profile
Manage Your Alerts
Filing Cabinet
Logout
HELP
Help & Support
ABOUT SWETS
Terms and Conditions
Privacy Policy
CONTACT US
Contact Swets
Copyright © 2013 Swets

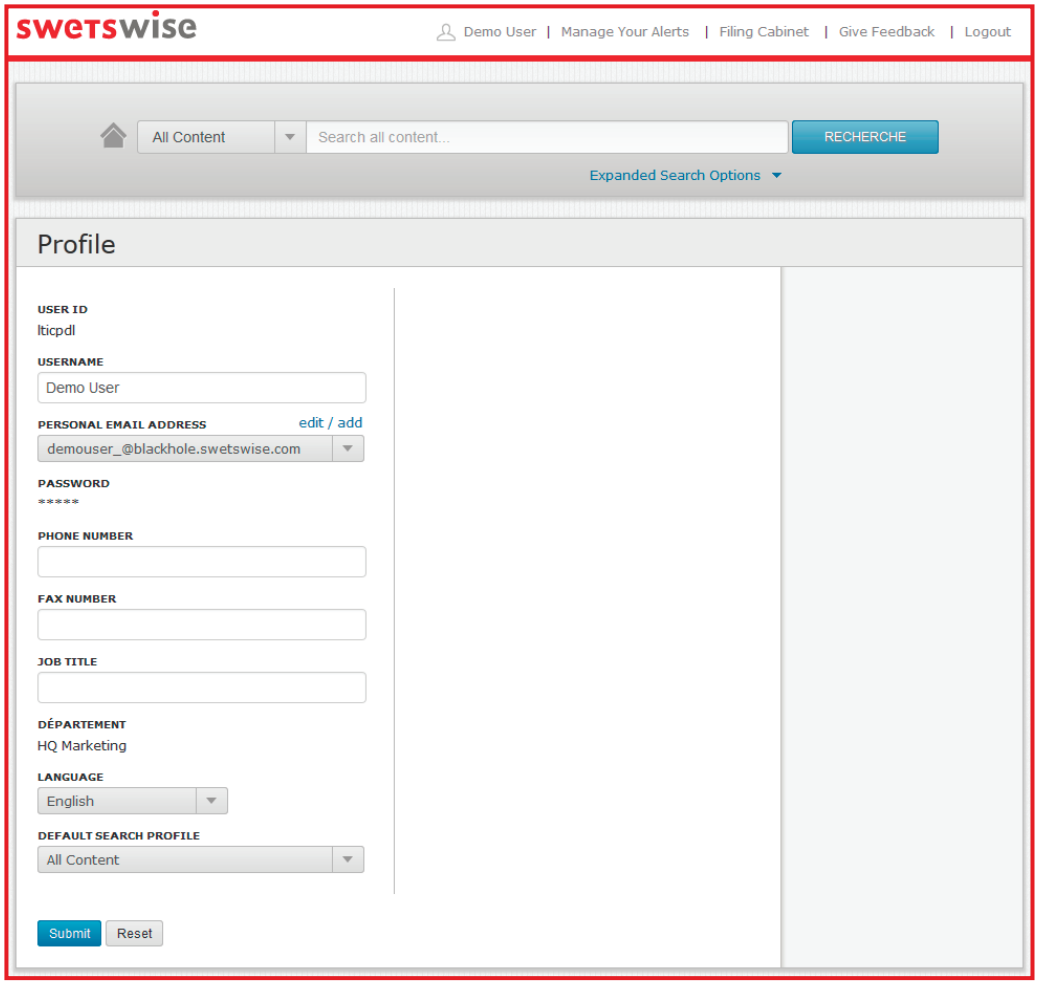
Your profile

Your SwetsWise user profile can be accessed by clicking on the name next to the person icon at the top right of the screen. User profiles are created by the library administrator but you can view the page and update your username and email address. You can also choose your preferred system language.



Please note, personal profiles are linked to individual user accounts. As such, if you are accessing SwetsWise via a shared Athens login, or via IP address, then you will not have a personal profile page.

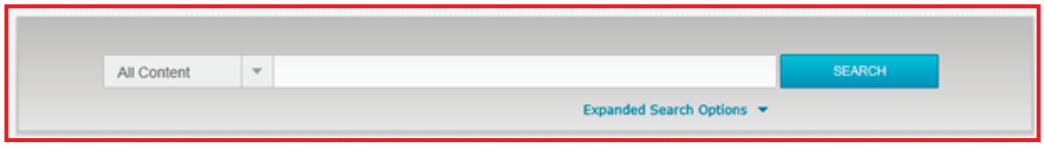
Individual profile pages contain your personal log in details. The page looks as follows:



The last field on the page gives you the option to choose your default search option. There are three options available:

- **All Content:** Searches all of your library's holdings.
- **Publications:** Searches only publications contained within your library holdings.
- **Full Text Articles:** Searches only full text articles to which you are entitled to access.

Searching for content



By default, the system will present you with a list of all of the content to which you are entitled when you first log in, unless you have changed this in your user profile. The catalog itself can then be searched in detail via the search box, expanded search options and filters. You can select to search **All Content**, **Publications** or **Full Text Articles** via the drop down menu on the left side of the search bar. If, at any point, you wish to retrieve the full list of content once again, simply perform a 'blank' search across **All Content** by leaving the search box unfilled and pressing **Search**.

Search queries

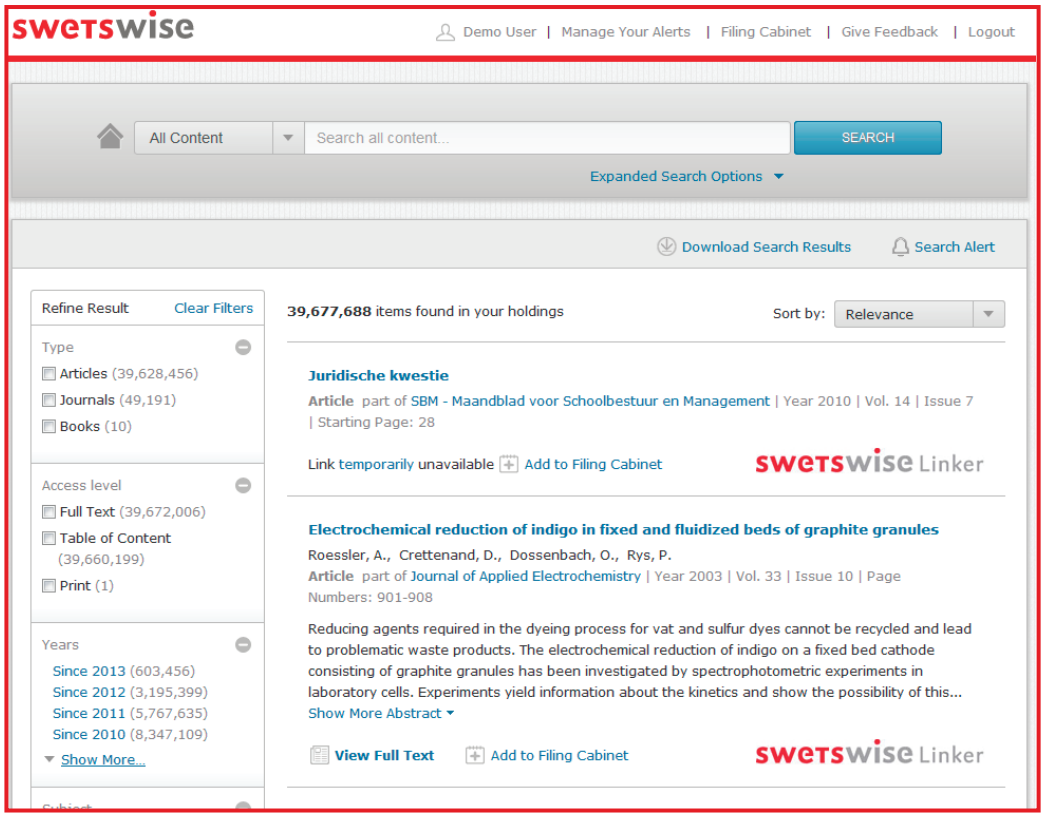
Syntax

The SwetsWise catalog can be searched using any of the following syntax variants:

Search Option	Search Operator	Description
Search All	**(empty search bar)**	If you click on **Search** (without entering a search term) you will receive an overview of all the articles and publications you have access to within SwetsWise
Wildcard	**?**	Replaces 1 character. For example, **wom?n** will search for **woman** and **women**.
Truncation	*	Replaces an unlimited number of characters: **medic*** will search for **medical**, **medicine**, etc.
Exact search	" "	Exact searching limits the search term to one specific word or phrase: **"Library Science"**.
Boolean	**AND**	Searches for results containing all of the specified search terms. Search terms are separated by **"AND."** For example, **Library AND Science**.
	OR	Searches for results containing at least one of the specified search terms. Search terms are separated by **"OR."** For example, **Library OR Science**. This is the default search option if **"OR"** is omitted.
	NOT	Searches for articles not containing the specified search terms. For example, **NOT Science**.
Stem search	**(automatic)**	Expands the search to include the search term and its linguistic variations. This operator only works for English terms. For example, **direct** will find **direct**, **directing**, **directed**, etc.

Search Results

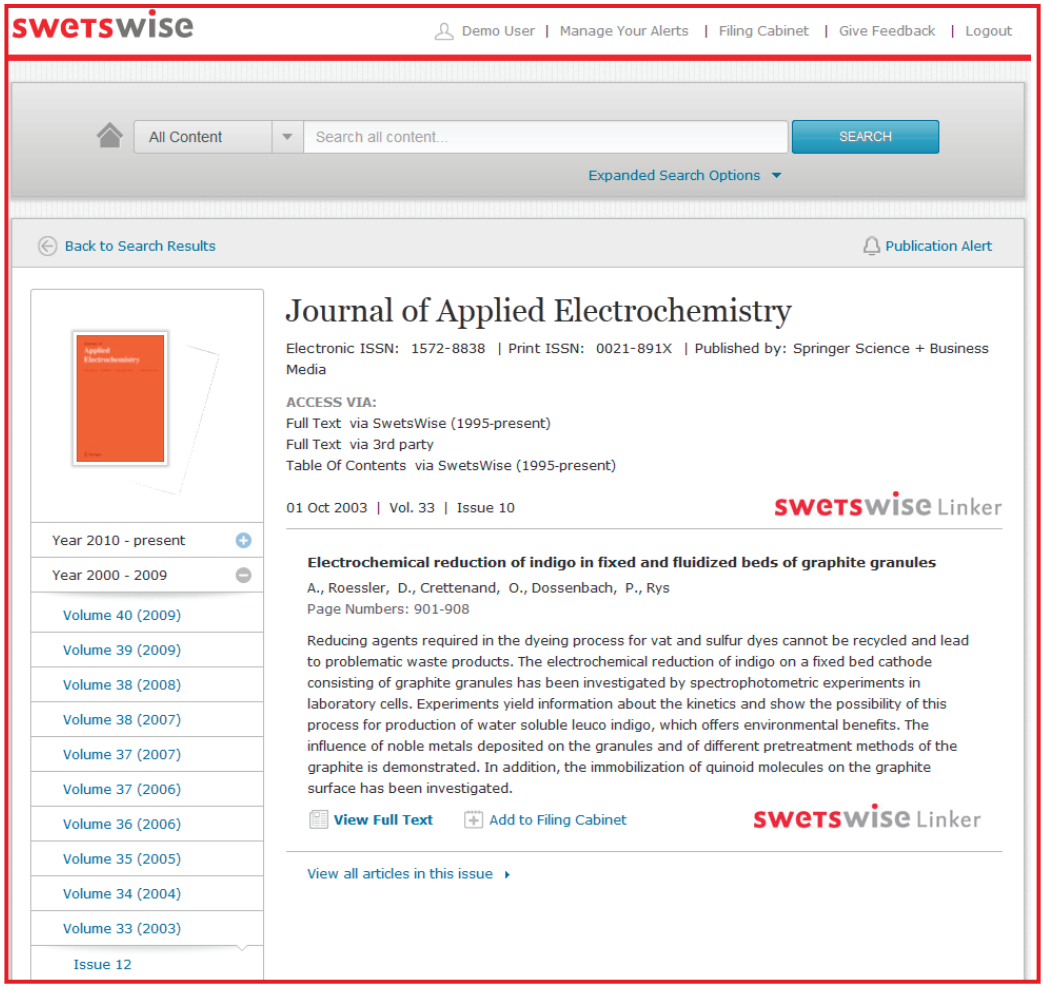
List View


swetswise
Demo User | Manage Your Alerts | Filing Cabinet | Give Feedback | Logout
All Content
Search all content...
SEARCH
Expanded Search Options
Download Search Results
Search Alert
Refine Result
Clear Filters
39,677,688 items found in your holdings
Sort by:
Relevance
Type
Articles (39,628,456)
Journals (49,191)
Books (10)
Access level
Full Text (39,672,006)
Table of Content (39,660,199)
Print (1)
Years
Since 2013 (603,456)
Since 2012 (3,195,399)
Since 2011 (5,767,635)
Since 2010 (8,347,109)
Show More...
Juridische kwestie
Article part of SBM - Maandblad voor Schoolbestuur en Management | Year 2010 | Vol. 14 | Issue 7 | Starting Page: 28
Link temporarily unavailable
Add to Filing Cabinet
swetswise Linker
Electrochemical reduction of indigo in fixed and fluidized beds of graphite granules
Roessler, A., Crettenand, D., Dossenbach, O., Rys, P.
Article part of Journal of Applied Electrochemistry | Year 2003 | Vol. 33 | Issue 10 | Page Numbers: 901-908
Reducing agents required in the dyeing process for vat and sulfur dyes cannot be recycled and lead to problematic waste products. The electrochemical reduction of indigo on a fixed bed cathode consisting of graphite granules has been investigated by spectrophotometric experiments in laboratory cells. Experiments yield information about the kinetics and show the possibility of this...
Show More Abstract
View Full Text
Add to Filing Cabinet
swetswise Linker

All results that match your search query will be combined and listed into one view. A search result could be a journal, an article, an eBook or a database. The search results in the list can be sorted by relevance or date of publication.

1. **Journals** are listed in search results alongside the cover image thumbnail, journal name, publication year, volume and issue number, name of publisher, ISSN and access options (please see details in the Access Options section). Click on the journal name to see its publication details.
2. **Articles** are listed in search results alongside article name, author list, journal title, abstract (if available) and access options (please see details in the Access Options section). Click on the article or publication name to see its publication details.
3. **eBooks** are listed in search results alongside the cover image, book name, author list, ISBN and access options (please see details in the Access Options section).
4. **Databases** are listed in an expandable section on top of your search results, showing database name, access level and description (if available). Click on any database name to visit the database provider's website.

Publication Details View


swetswise
Demo User | Manage Your Alerts | Filing Cabinet | Give Feedback | Logout
All Content
Search all content...
SEARCH
Expanded Search Options
Back to Search Results
Publication Alert
Journal of Applied Electrochemistry
Electronic ISSN: 1572-8838 | Print ISSN: 0021-891X | Published by: Springer Science + Business Media
ACCESS VIA:
Full Text via SwetsWise (1995-present)
Full Text via 3rd party
Table Of Contents via SwetsWise (1995-present)
01 Oct 2003 | Vol. 33 | Issue 10
swetswise Linker
Year 2010 - present
Year 2000 - 2009
Volume 40 (2009)
Volume 39 (2009)
Volume 38 (2008)
Volume 38 (2007)
Volume 37 (2007)
Volume 37 (2006)
Volume 36 (2006)
Volume 35 (2005)
Volume 34 (2004)
Volume 33 (2003)
Issue 12
Electrochemical reduction of indigo in fixed and fluidized beds of graphite granules
A., Roessler, D., Crettenand, O., Dossenbach, P., Rys
Page Numbers: 901-908
Reducing agents required in the dyeing process for vat and sulfur dyes cannot be recycled and lead to problematic waste products. The electrochemical reduction of indigo on a fixed bed cathode consisting of graphite granules has been investigated by spectrophotometric experiments in laboratory cells. Experiments yield information about the kinetics and show the possibility of this process for production of water soluble leuco indigo, which offers environmental benefits. The influence of noble metals deposited on the granules and of different pretreatment methods of the graphite is demonstrated. In addition, the immobilization of quinoid molecules on the graphite surface has been investigated.
View Full Text
Add to Filing Cabinet
swetswise Linker
View all articles in this issue

Clicking on the name of a journal or article in your list of search results will open up a Publication Details view for the selected publication.

Please note: *Publication details are unavailable for eBook titles although access links are provided in the search results.*

For journals, the page will show details of the **Year**, **Volume and Issue** and the **Table of Contents** alongside the standard information visible in the list view of a journal.

For articles, the page will include the year, volume and issue of the journal the selected article belongs to, alongside the standard information visible in the list view of an article. When you first navigate to this page, only details of the selected article are shown. A **View all articles in this issue** link is available to display the full table of contents for the journal.

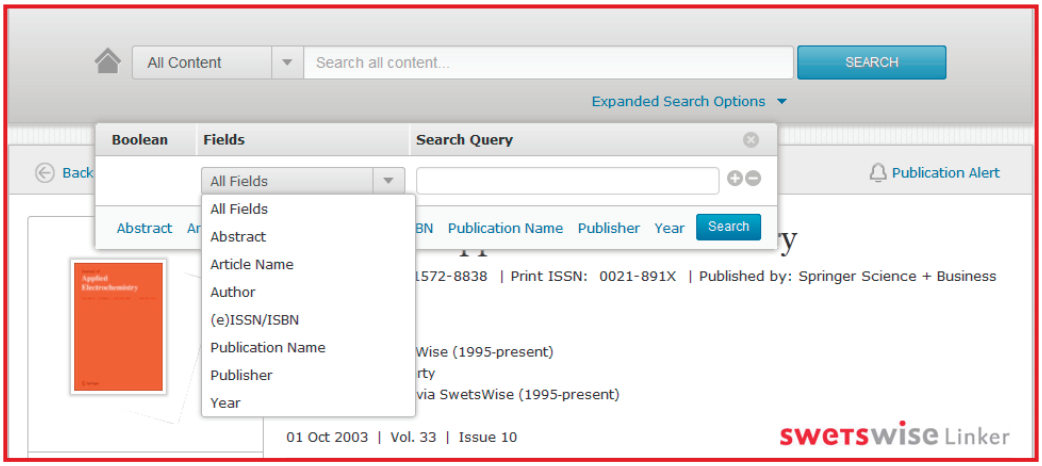
Expanded Search Options

Using the expanded search options will allow you to construct a more specific search query. To perform an expanded search, simply click the **Expanded Search Options** link under the main search bar. An overlay window will appear showing you the options available.

Here, simply enter the additional information you wish to configure your search query around. You can choose to search within the following fields:

- **Abstract**
- **Article name**
- **Author**
- **(e)ISSN/ISBN**
- **Publication name**
- **Publisher**
- **Year**

If you want to configure more than one parameter, simply click the **+** sign to the right of the first entry field to add further fields.



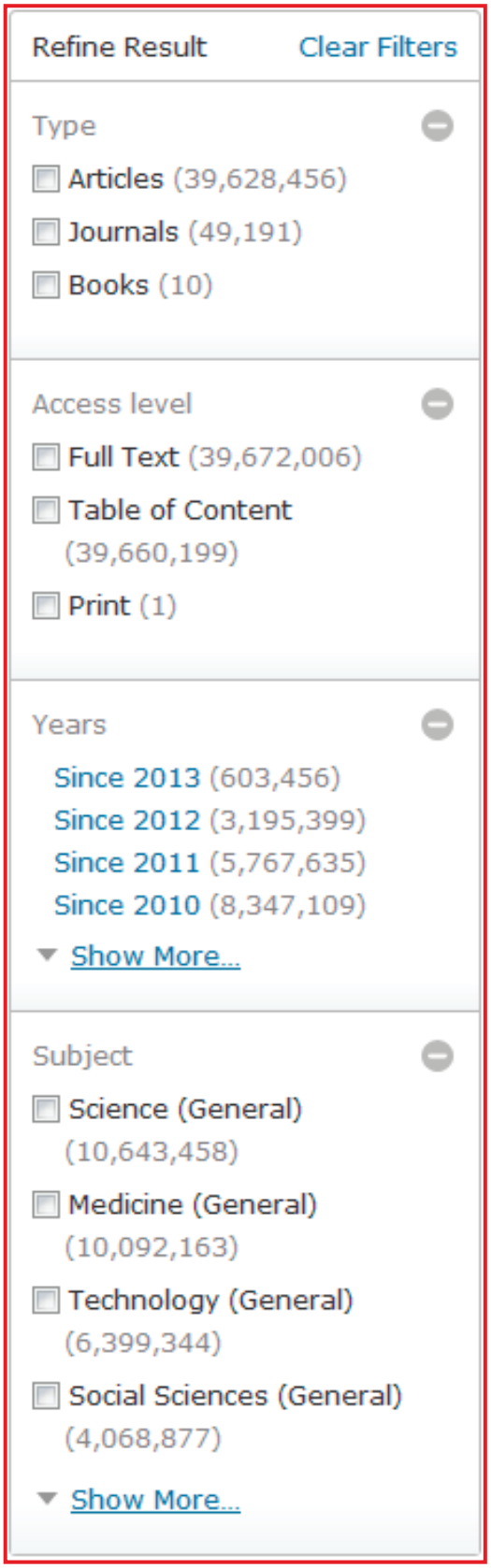
Refining Search Results

A list of filters is made available to help refine your search results. These are the main filter categories that appear to the left of the search result:

- **Type** – You can restrict results to the type of record, e.g. Journals, Articles, eBooks.
- **Access level** – Depending on library subscriptions, records can have different access levels e.g. Abstract, Full Text, Table of Contents
- **Years** – Results are clustered per year of publication, e.g. since 2011
- **Subject** – Results are clustered per subject area, e.g. Social Sciences, Technology, Medicine.

The filters themselves also give you a range of options:

- **Select** the appropriate checkboxes to apply filters to your results list. Un-tick checkboxes to remove filters to see the original search result list.
- **Clear Filters** - will disable all previously selected filters
- **Minus (-)** will hide filter
- **Plus (+)** will display filter
- **Show More** allows user to see all available filters for that category.
- **Show Less** allows user to see the default display



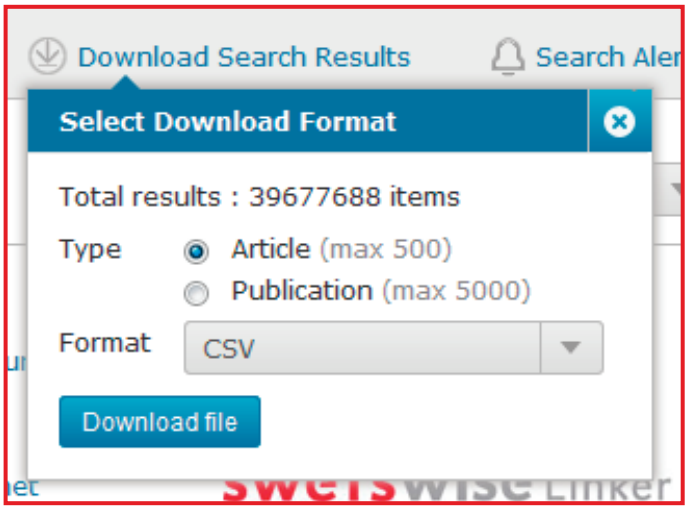
Download Search Results

Search results, excluding databases, can be downloaded using the **Download Search Results** option.

You can define the following fields before clicking **Download File**.

- **Type** – to limit the downloaded file either containing only articles or publications
- **Format** – available in CSV (UTF-8 encoding), HTML and RIS for articles and CSV (UTF-8 encoding) for publications

You can download a maximum of 500 articles and 5000 publications.



Access Options

Access Level

Access level details are indicated for journals, articles and eBooks in the search results.

- Journals can have more than one access level: **Table of Contents**, **Abstract** or **Full Text**
- Articles have either a **Full Text** or an **Order Article** link (see details in the Document Delivery section)
- eBook access is provided as a link out to the eBook provider

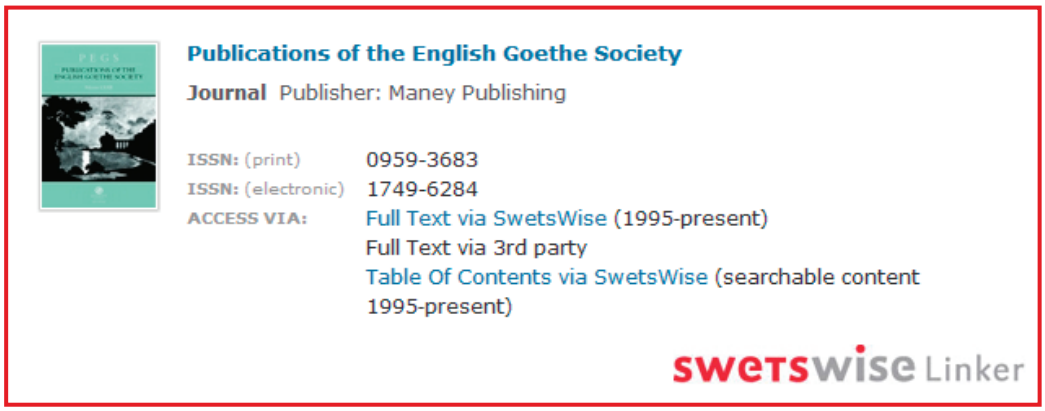
Open URL Linker Resolver

Any resolved links will be shown in search results for journals and/or articles and are immediately accessible from the search results page.

Springer Publishing in Nursery Rhyme
John Doe, John Doe Jr.
Article part of Journal of Agricultural | Year 2012 Vol. 12 Issue 2 Page 2
Itaakpa rockshelter was excavated in three short field seasons, from 1985 to 1988, during which a human maxilla and mandible were found in a context characteristic of the ceramic phase of the West African Late Stone Age (LSA). An AMS date of 2210±80 b.p. was obtained from burned palm... Show More Abstract
View Full Text
Add to Filing Cabinet
swetswise Linker

Access Period

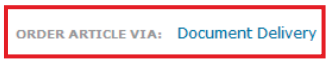
Accessible years of content will be shown next to the access level details on any search covering journals and/or articles.


Publications of the English Goethe Society
Journal Publisher: Maney Publishing
ISSN: (print) 0959-3683
ISSN: (electronic) 1749-6284
ACCESS VIA: Full Text via SwetsWise (1995-present)
Full Text via 3rd party
Table Of Contents via SwetsWise (searchable content 1995-present)
swetswise Linker

Document Delivery

Document delivery services refer to the specification of a provider, responsible for delivering either the physical or the electronic version of the document directly to your inbox. Format options are provider dependent.

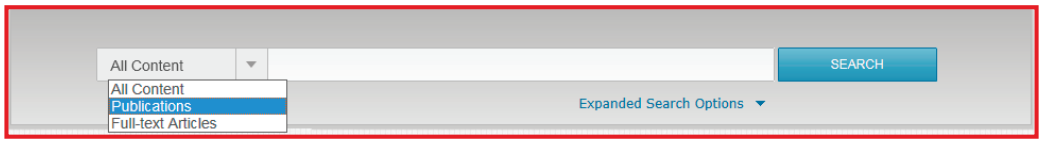
If Document Delivery options have been enabled by your administrator, the option **Order Article** will be visible in the article search results. The option will be available on articles that you do not have full text access to. Clicking the link will bring up a menu outlining the providers available to you. Follow the onscreen instructions to submit your request.



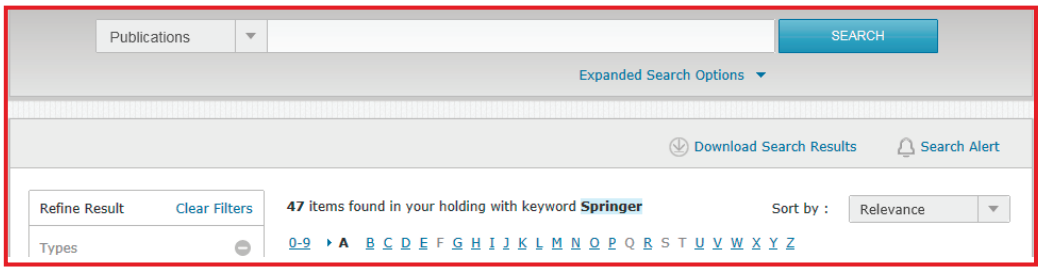
Once submitted, the order will be placed and an email containing your request will be sent to your document delivery provider. Please contact your administrator for details on expected delivery turnaround time.

A-Z Publication List

SwetsWise also contains a handy A-Z listing of all the publications to which you are entitled. To use the A-Z functionality, select the Publications option from the main search bar menu.



You will then see the A-Z listing options appear at the top of the search window.


Publications
SEARCH
Expanded Search Options
Download Search Results
Search Alert
Refine Result
Clear Filters
47 items found in your holding with keyword Springer
Sort by :
Relevance
Types
0-9 A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

Publications are listed by the first letter of the title (If a publication begins with The, then it will be listed by the first letter of the first main word in the title, for example: E - the Environmental Magazine). Simply click on a letter to browse the relevant publications.

Personal Settings

The following features are available to all users who have a personal profile. As such, users accessing SwetsWise via a shared Athens login, or via IP address will be unable to use these features.

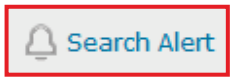
Alerts

The following alerts are available only when you log in with a username and password, ATHENS or Institution Login (Shibboleth).

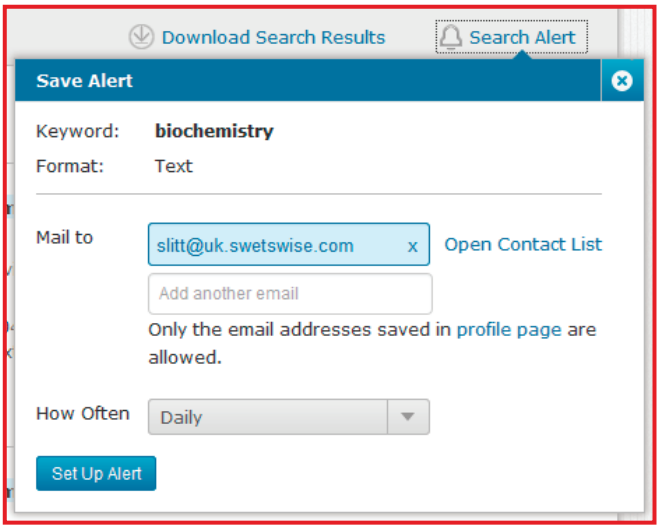
Search Alerts

Search alerts allow you to save performed searches and then have the SwetsWise system automatically repeat the query at a chosen frequency. If a scheduled search generates new results, these will be emailed to you with links to SwetsWise. From there you can view the table of contents, abstract or full text of the articles retrieved in the search, depending on the access levels available to you.

You will see the **Search Alert** option below the search bar in the main results view. Clicking the option will bring up a form containing the following fields:



- **Keyword** – the keyword of the search alert chosen to perform the search (pre-populated).
- **Format** – the format you want to receive the search alerts in your email. This is set for all your alerts. The formats are: HTML or text (ASCII encoding) and can be set in your profile.
- **How Often** – the frequency you wish to receive the search alert by email. Frequencies available: daily, weekly, bi weekly and monthly
- **Mail to** – the desired email address you wish to receive the search alerts.



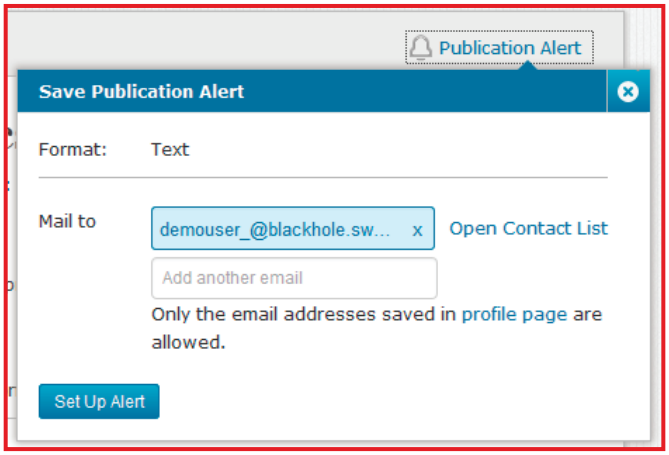
Click the **Set Up Alert** link to receive the search alerts as defined in the form. Any alerts created can be edited/deleted via the manage your search alerts section.

Publication Alerts

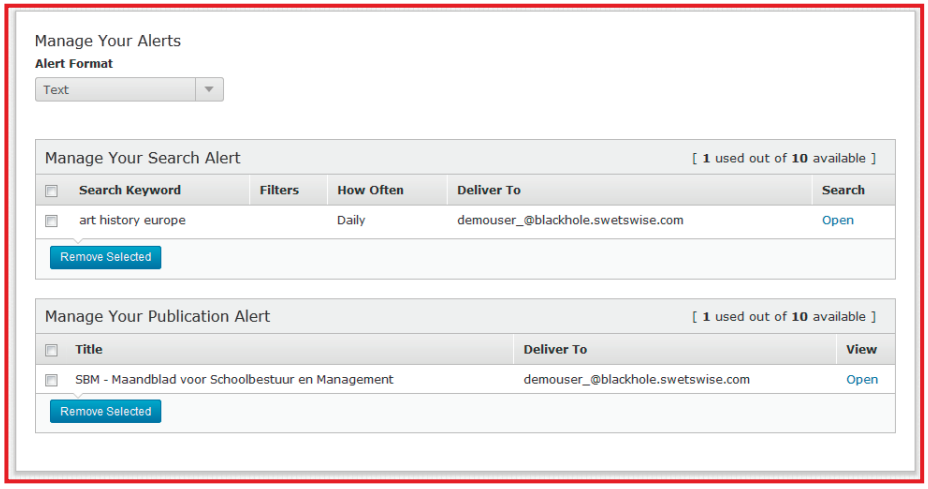
You can create publication alerts to any publication your institution has an active subscription via SwetsWise for. When a new issue of a qualifying publication is loaded into SwetsWise, you will receive an email alerting you to its availability in SwetsWise. The publication alert contains the complete Table of Contents of the issue and links to abstracts or full text articles depending on the access level you have available for that publication.

You will see the "Publication Alert" below the Search bar in the journal view. Clicking then link will load up a form containing the following fields:

- **Format** – the format you wish to receive the publication alerts in your email. Available formats are HTML or text (ASCII encoding) and can be set in your profile
- **Mail To** – the desired email addresses you wish to receive the publication alert.



Clicking the **Set Up Alert** link to schedule the alerts as defined in the form. Any alerts created can be deleted via the **Manage Your Alerts** section.



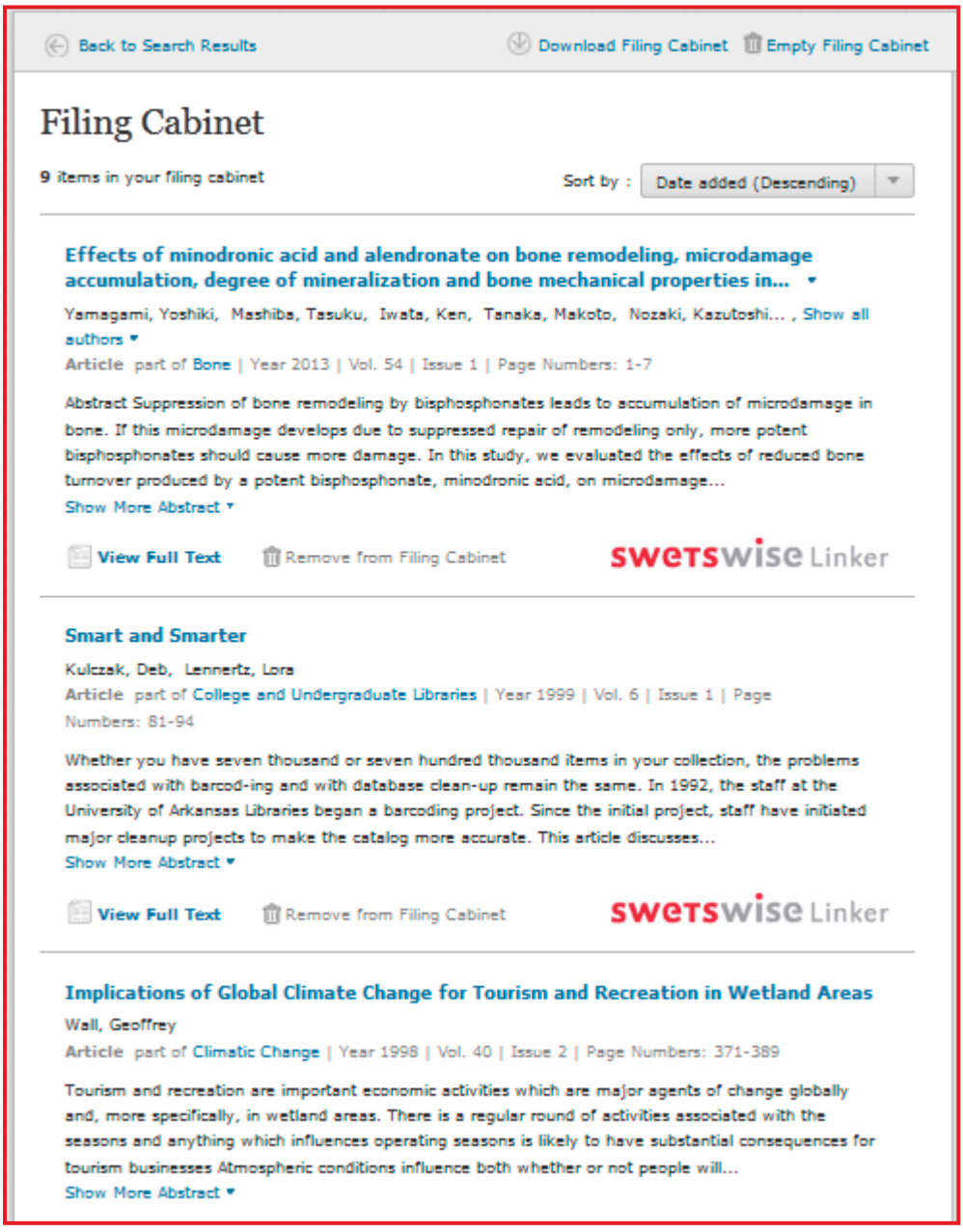
Filing Cabinet

If you want to save particular articles for future reference, you can add them to your Filing Cabinet. After finding your chosen article, you will see the option **Add To Filing Cabinet** available next to the search result. Simply click on the link to add the article to your filing cabinet.

You can access your filing cabinet through the Filing Cabinet link, contained in the **Your Account** area of the page footer.

The filing cabinet sorts your chosen articles into an alphabetical list ordered by Title (default) and by Date of Publication.

Please note: *IP authentication users can use the filing cabinet functionality, but it will only store the information for the duration of your particular session. Once logged out of SwetsWise, the filing cabinet contents will be erased.*


Back to Search Results
Download Filing Cabinet
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Filing Cabinet
9 items in your filing cabinet
Sort by : Date added (Descending)
Effects of minodronic acid and alendronate on bone remodeling, microdamage accumulation, degree of mineralization and bone mechanical properties in...
Yamagami, Yoshiki, Mashiba, Tasuku, Iwata, Ken, Tanaka, Makoto, Nozaki, Kazutoshi... , Show all authors
Article part of Bone | Year 2013 | Vol. 54 | Issue 1 | Page Numbers: 1-7
Abstract Suppression of bone remodeling by bisphosphonates leads to accumulation of microdamage in bone. If this microdamage develops due to suppressed repair of remodeling only, more potent bisphosphonates should cause more damage. In this study, we evaluated the effects of reduced bone turnover produced by a potent bisphosphonate, minodronic acid, on microdamage...
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Smart and Smarter
Kulczak, Deb, Lennertz, Lora
Article part of College and Undergraduate Libraries | Year 1999 | Vol. 6 | Issue 1 | Page Numbers: 81-94
Whether you have seven thousand or seven hundred thousand items in your collection, the problems associated with barcod-ing and with database clean-up remain the same. In 1992, the staff at the University of Arkansas Libraries began a barcoding project. Since the initial project, staff have initiated major cleanup projects to make the catalog more accurate. This article discusses...
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Implications of Global Climate Change for Tourism and Recreation in Wetland Areas
Wall, Geoffrey
Article part of Climatic Change | Year 1998 | Vol. 40 | Issue 2 | Page Numbers: 371-389
Tourism and recreation are important economic activities which are major agents of change globally and, more specifically, in wetland areas. There is a regular round of activities associated with the seasons and anything which influences operating seasons is likely to have substantial consequences for tourism businesses Atmospheric conditions influence both whether or not people will...
Show More Abstract

Help section

If at any point, you feel unclear as to what to do next, or what a particular field of feature means, you can click on the Help button, located in the footer of the page to view the help guide.

In Summary

With one search bar to reach all your library content, SwetsWise gives you round the clock access to a world of information. Familiarize yourself with its features and you'll discover how easy it is to streamline research workflows and get access to the most relevant content for your field of work. Find further user tips, tutorial videos and other information on SwetsWise by visiting our website:

http://www.swets.com/information-center/all